

10/762763

*Notes***EAST Search History**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S73	758308	unique	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/17 14:39
S74	1820	comparative genomic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/17 14:39
S75	762927	S73 or (species specific)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/17 14:40
S76	66	S74 S75	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2007/05/17 14:40
S77	59	S76 and (@ad<"20040123" or @rlad<"20040123")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2007/05/17 14:43
S78	2327664	"search engine" or align\$5 or BLAST	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2007/05/17 14:44
S79	28	S77 and S78	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2007/05/17 14:44

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STN SEARCH

05/17/07

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(FILE 'HOME' ENTERED AT 15:06:37 ON 17 MAY 2007)

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE,
AQUALINE,
AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA,
CAPLUS,
CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS,
DRUGB,
DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 15:07:00 ON 17
MAY 2007

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      SEA UNIQUE
-----
L1      QUE UNIQUE
-----
      SEA SPECIES SPECIFIC
-----
L2      QUE SPECIES SPECIFIC
-----
      SEA L1 OR L2
-----
L3      QUE L1 OR L2
-----
      SEA COMPARATIVE GENOMICS
-----
L4      QUE COMPARATIVE GENOMICS
-----
      SEA BLAST OR ALIGN? OR SEARCH ENGINE
-----
L5      QUE BLAST OR ALIGN? OR SEARCH ENGINE
-----
      SEA L5 (P) L3
-----
L6      QUE L5 (P) L3
-----
      SEA L6 AND L4
-----
L7      QUE L6 AND L4
-----
      SEA L7 NOT PY>2003
-----
L8      QUE L7 NOT PY>2003
-----
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FILE 'USPATFULL, ESBIODBASE, BIOSIS, SCISEARCH, CAPLUS, MEDLINE,
EMBASE,
BIOTECHNO, LIFESCI, PASCAL, CABA, PROMT, TOXCENTER, BIOENG,
BIOTECHDS'

ENTERED AT 15:17:51 ON 17 MAY 2007

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L9      49 S L8
L10     27 DUPLICATE REMOVE L9 (22 DUPLICATES REMOVED)
L11     11 S L8
L12     9 DUPLICATE REMOVE L11 (2 DUPLICATES REMOVED)
          ANSWERS '1-5' FROM FILE BIOSIS
          ANSWERS '6-9' FROM FILE ESBIODBASE
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